

EAST - [Untitled1:1]

FileViewEditToolsWindowHelp

Drafts

Pending

Active

Failed

Saved

L1: (121522) disk adj1 drive

L2: (29501) sam or ("servo address mark")

L3: (737936) dropout or error

L4: (242) 2 with 3

L5: (749892) parameter

L6: (36) 1 and 4 and 5

L7: (115) 1 same 2

Search

Ref

Draw

Print

Close

Doc: US6008102PAT.EPO.101.001.TDS

Doc's genre: OR

1 same

PDF form

RTTI form

20 Images

Text

HTML

U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	3
---	---	-------------	-----------	-------	-------	------------	------------	-----------	----------	---	---	---	---

HTML

Details

HTML

Ready

100%

EAST - [Untitled1:1]

File View Edit Tools Window Help

Drafts

Pending

Active

Failed

Saved

L1: (121522) disk adj1 drive

L2: (29501) sam or ("servo address mark")

L3: (737936) dropout or error

L4: (242) 2 with 3

L5: (749892) parameter

L6: (36) 1 and 4 and 5

Search

Index

Class

DB: USPC/USPAT/EP/JP/BI/IDE

Default patent: OR

1 and 4 and 5

PDF form

HTML form

Image

Text

HTML

	u	1	Document ID	Issue Dat	Pages	Title	Current OR	Current KB	Retrieval	Inventor	S	C	P	J
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20050013031	20050120	29	Systems for searching for SAM patterns at mul	360/51	360/29;		Ehrlich, Richard M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20050013030	20050120		Methods for searching for SAM patterns at mul	360/51	360/48		Ehrlich, Richard M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20050013027	20050120		Methods for searching for SAM patterns using	360/29	360/48		Ehrlich, Richard M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20050013026	20050120		Servo demodulator systems including multi	360/29	360/48		Ehrlich, Richard M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20030112539	20030619		Method of interleaving servo information field	360/48	360/77.04;		Shu, Andrew B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20030046238	20030306		Data processing apparatus data process	705/51	380/282;		Nonaka, Akira et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20030012303	20030116		Method and apparatus for optimizing a PRML d	375/316	705/59;		Dati, Angelo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 20020067563	20020606		Position sensing system for a disc drive using	360/53	360/48;		Belser, Karl Arnold	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 20020042900	20020411		RECORDING MEDIUM FAILURE ANALYSIS APPARA	714/795	360/77.08;		SCHACHNER, JOSEPH M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	US 20020003676	20020110		System and method for implementing a rotary m	360/53	360/31;		Tokizono, Akira et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	US 20010021075	20010913		Method for controlling servo information detec	360/51	360/75;		Kitazaki, Nobuyuki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	<input type="checkbox"/>	US 6798594	20040928		Position sensing system for a disc drive using	360/53	324/210;		Belser, Karl Arnold	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	<input type="checkbox"/>	<input type="checkbox"/>	US 6765748	20040720		Method of interleaving servo information field	360/77.04	360/53;		Shu, Andrew B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	<input type="checkbox"/>	<input type="checkbox"/>	US 6754025	20040622		Disk drive spindle motor speed and timing	360/73.03	360/77.05;		Shepherd, Stanley H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	<input type="checkbox"/>	<input type="checkbox"/>	US 6754019	20040622		System and method for implementing a rotary m	360/53	360/31;		Tokizono, Akira et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	<input type="checkbox"/>	<input type="checkbox"/>	US 6738205	20040518		Self-writing of servo patterns in disk drives	360/17	360/49;		Moran, Patrick et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	<input type="checkbox"/>	<input type="checkbox"/>	US 6574611	20030603		Information processing apparatus and method i	705/57	360/75		Matsuyama, Shinako et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	<input type="checkbox"/>	<input type="checkbox"/>	US 6532122	20030311		Data storage apparatus and magnetic recording	360/46	380/30;		Sugawara, Takao et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	<input type="checkbox"/>	<input type="checkbox"/>	US 6519104	20030211		Computer system	360/51	713/187;		Cloke, Robert L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

PDF form

HTML

EAST - [Untitled1:1]												
File View Edit Tools Window Help												
DRAFTS												
		Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P
13	F	US 6765748 B2	20040720		Method of interleaving servo information field	360/77.04	360/53;		Shu; Andrew B.			
14	F	US 6754025 B1	20040622		Disk drive spindle motor speed and timing	360/73.03	360/77.05;		Shepherd; Stanley H. et al.			
15	F	US 6754019 B2	20040622		System and method for implementing a rotary m	360/53	360/31;		Tokizono; Akira et al.			
16	F	US 6738205 B1	20040518		Self-writing of servo patterns in disk drives	360/17	360/49;		Moran; Patrick et al.			
17	F	US 6574611 B1	20030603		Information processing apparatus and method	705/57	380/30;		Matsuyama; Shinako et al.			
18	F	US 6532122 B1	20030311		Data storage apparatus and magnetic recording	360/46	713/187;		Sugawara; Takao et al.			
19	F	US 6519104 B1	20030211		Computer system comprising a host connec	360/51	360/40;		Cloke; Robert L. et al.			
20	F	US 6515813 B2	20030204		Method for controlling servo information detec	360/51	360/77.08		Kitazaki; Nobuyuki et al.			
21	F	US 6487032 B1	20021126		Computer system comprising a host connec	360/51	360/75;		Cloke; Robert L. et al.			
22	F	US 6470375 B1	20021022		System and method for managing the execution	718/105	360/46;		Whitner; Richard B. et al.			
23	F	US 6442730 B1	20020827		Recording medium failure analysis appara	714/795	369/47.27;		Schachner; Joseph M. et al.			
24	F	US 6441981 B1	20020827		Disk drive including a recording surface emplo	360/51	714/794		Cloke; Robert Leslie et al.			
25	F	US 6411452 B1	20020625		Disk drive employing read error tolerant svn	360/51	360/77.08		Cloke; Robert Leslie			
26	F	US 6381072 B1	20020430		Lenslet array systems and methods	359/622	360/65;		Burger; Robert J. et al.			
27	F	US 6278568 B1	20010821		Disk drive employing read channel IC with co	360/51	360/46;		Cloke; Robert L. et al.			
28	F	US 6262857 B1	20010717		Disk drive including a recording surface emplo	360/51	360/77.08		Hull; Richard William et al.			
29	F	US 6178056 B1	20010123		Disk drive employing state variable trap rea	360/46	360/48;		Cloke; Robert Leslie et al.			
30	F	US 6148323 A	20001114		System and method for managing the execution	718/105	360/51;		Whitner; Richard B. et al.			
31	F	US 6124974 A	20000926		Lenslet array systems and methods	359/621	360/65		Burger; Robert J. et al.			
32	F	US 6122131 A	20000919		Adaptively-controlled disk drive assembly	360/77.02	360/313;		Jeppson; David B.			
33	F	US 6011868 A	20000104		Bitstream quality analyzer	382/233	360/77.08		van den Branden; Christian J. et al.			
34	F	US 5973844 A	19991026		Lenslet array systems and methods	359/622	375/228;		Burger; Robert J.			
35	F	US 5477103 A	19951219		Sequence, timing and synchronization techniq	318/601	382/235		Romano; Paul M. et al.			
36	F	US 5384671 A	19950124		PRML sampled data channel synchronous ser	360/51	318/560;		Fisher; Kevin D.			
							318/603;					
							360/49;					
							360/77.08;					